

Claims

- [c1] 1. A method for producing a soy extract in a coffee brewing device, comprising the steps of: (a) providing a soybean extract system comprising: a soybean extraction container for containing a soy composition, said soy extraction container comprising a sealed body having at least one internal compartment, said internal compartment containing a soybean composition; wherein said sealed body is constructed of a water-permeable material which allows flow of a fluid through said sealed body to produce a soybean extract from said soybean composition; and, (b) placing said soybean extraction system into a brewing chamber of a coffee brewing device; and, (c) operating said coffee brewing device to extract a soybean extract from said soybean composition.
- [c2] 2. The soybean extract system of claim 1, wherein said soybean composition is comprised from about 2 grams to about 10 grams of soybeans having a particle size of from about 0.10 mm to about 0.65 mm
- [c3] 3. The method of claim 1, wherein said soybean extract is produced in less than 60 seconds after initiating operation of said coffee brewing device.

- [c4] 4. The method of claim 1, wherein said soybean extract is produced in less than 40 seconds after initiating operation of said coffee brewing device.
- [c5] 5. A product made by the method of claim 1.